

1. A laminate web comprising:
  - a) a first web;
  - b) a second web joined to said first web at a plurality of discrete bond sites; and
  - c) a third material being disposed between at least a portion of said first and second nonwovens, said third material being apertured in regions adjacent said bond sites, such that said first and second nonwoven webs are joined through said apertures.
2. The laminate web of Claim 1, wherein said laminate is joined by bonds in the absence of adhesive.
3. The laminate web of Claim 1, wherein said bond sites are discrete thermal bonds.
4. The laminate web of Claim 1, wherein said first or second web comprises a nonwoven.
5. The laminate web of Claim 1, wherein said first and second webs are identical.
6. The laminate web of Claim 1, wherein said third material comprises cellulosic tissue paper.
7. The laminate web of Claim 1, wherein said third material comprises metal foil.
8. The laminate web of Claim 1, wherein said third material is a polymeric film.
9. The laminate web of Claim 1, wherein said third material is open cell foam.
10. A laminate web having a plurality of apertures, said laminate web comprising:
  - a) a first extensible web having a first elongation to break;
  - b) a second extensible web joined to said first extensible web at a plurality of bond sites, said second extensible web having a second elongation to break; and
  - c) a third web material being disposed between said first and second nonwovens, said third web material having a third elongation to break which is less than both of said first or second elongations to break.
11. The laminate web of Claim 10, wherein said laminate is joined by bonds in the absence of adhesive.
12. The laminate web of Claim 10, wherein said bond sites are discrete thermal bonds.
13. The laminate web of Claim 10, wherein said first or second extensible web comprises a nonwoven.
14. The laminate web of Claim 10, wherein said first and second extensible webs are identical.

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Sub A1

Sub B  
Cast

Sub P1  
cont'd

15. The laminate web of Claim 10, wherein said third web material comprises cellulosic tissue paper.

5 16. The laminate web of Claim 10, wherein said third web material comprises metal foil.

17. The laminate web of Claim 10, wherein said third web material is a polymeric film.

10 18. The laminate web of Claim 10, wherein said third web material is an open cell foam.

Sub B1  
15 19. A laminate web having a plurality of apertures, said laminate web comprising:  
a) first and second extensible webs being joined at a plurality of discrete bond sites;  
b) a third material disposed between said first and second nonwoven webs; and  
20 c) the first and second nonwoven webs being in fluid communication via the apertures and having distinct regions being differentiated by at least one property selected from the group consisting of basis weight, fiber orientation, thickness, and density.

25 20. The laminate web of Claim 19, wherein said laminate is joined by bonds in the absence of adhesive.

Sub P2  
30 21. The laminate web of Claim 19, wherein said bond sites are discrete thermal bonds.

22. The laminate web of Claim 19, wherein said first or second extensible web comprises a nonwoven.

35 23. The laminate web of Claim 19, wherein said first and second extensible webs are identical.

24. The laminate web of Claim 19, wherein said third material comprises cellulosic tissue paper.

40 25. The laminate web of Claim 19, wherein said third material comprises metal foil.

26. The laminate web of Claim 19, wherein said third material is a polymeric film.

45 27. The laminate web of Claim 19, wherein said third material is an open cell foam.

Sub A2 50 28. A disposable absorbent article comprising a laminate web having a plurality of apertures, said laminate web comprising:

a) first and second extensible webs being joined at a plurality of discrete bond sites;

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Sub A2  
END

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- b) a third material disposed between said first and second nonwoven webs; and
- c) said first and second nonwoven webs being in fluid communication via the apertures and having distinct regions being differentiated by at least one property selected from the group consisting of basis weight, fiber orientation, thickness, and density.

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29. The laminate web of Claim 28, wherein said first or second extensible web comprises a nonwoven.

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30. The laminate web of Claim 28, wherein said third material comprises absorbent gelling material.

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